

Software Metrics Sites

<http://user.cs.tu-berlin.de/~fetcke/measurement>

The Software Metrics Sites is a guide to Internet resources on software measurement, process improvement, and related areas. Topics include electronic papers, bibliographies, and conferences on software measurement, object-oriented metrics, functional size measurement, and software process improvement. Several mailing lists that are used for discussions and the exchange of ideas can be found as well as software measurement tools that are available for downloading.

USC Center for Software Engineering

<http://sunset.usc.edu/index.html>

The University of Southern California's Center for Software Engineering was founded in June of 1993 by Dr. Barry W. Boehm to provide an environment for research and teaching in the areas of large-scale software design and development processes, generic and domain specific software architectures, software engineering tools and environments, cooperative system design, and the economics of software engineering. A main goal of the center is to perform research and development of practical software technologies that can reduce cost, customize designs, and improve design quality by doing concurrent software and systems engineering.

Software Technology Conference

www.stc-online.org

In its 15th year, the Software Technology Conference (STC) is the premier software technology conference in the Department of Defense and is co-sponsored by the United

States Army, United States Marine Corps, United States Navy, United States Air Force, Defense Information Systems Agency, and Utah State University Extension. The STC planners anticipate more than 2,500 participants this year April 28 – May 1 in Salt Lake City from the military services, government agencies, defense contractors, industry, and academia.

MITRE

www.mitre.org

MITRE is a not-for-profit national resource that provides systems engineering, research and development, and information technology support to the government. It operates federally funded research and development centers for the DoD, the FAA, and the IRS, with principal locations in Bedford, Mass., and northern Virginia. MITRE publishes numerous periodicals and newsletters, maintains a news center, hosts numerous technology information centers, and more.

Institute for Software Research

www.isr.uci.edu

The Institute for Software Research's (ISR) mission is to advance software and information technology through research partnerships. The ISR supports research projects, develops technology, and sponsors technical and professional meetings. It works with established companies, start-ups, government agencies, and standards bodies to develop and transition the technologies to widespread and practical application. ISR was established July 1, 1999 from the Irvine Research Unit in Software.